



## ABSTRACT

An LCD-display panel is disclosed including a plurality of individual LCD-display modules which are placed in close proximity to one another and extend in a flat plane. Behind the LCD-display modules is located a backlight apparatus. Each of the LCD-display modules may respectively have a multiplicity of individually controllable pixels as well as a first and a second edge zone. In the first edge zone are placed the control circuits for the pixel elements. Two immediately adjacent LCD-display modules with their edge zones are placed to overlap in such a manner that the first edge zone of the one LCD-display module is located between the backlight apparatus and the second edge zone of the other LCD-display module by means of which, between the two LCD-display modules, an overlap zone is created. The two immediately adjacent LCD-display modules are placed at a separating distance (d) from one another and in the overlap zone there is placed between the two LCD-display modules an overlap illuminating element and/or a light deflection means.

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